Contents

Ackermann, HW., Auclair, P., Basavarajappa, S., Emadi Konjin, H. P., Savanur-	
math, C.: Bacteriophages from Bombyx mori	185
Akov, Y., s. Halevy, M.	
Alatossava, T., s. Forsman, P.	
Amitina, N. N., s. Ginevskaya, V. A.	
Andersson, M. A., s. Johansson, M. E.	
Anisimová, E., Barták, P., Hamšiková, E., Vonka, V.: Comparative sensitivity of the immunoelectron microscopy test and ELISA with intact virions in detecting HPV-1 antibodies and age distribution of these antibodies among general po- pulation and in children's homes	157
Arsenakis, M., s. Sivropoulou, A.	
Auclair, P., s. Ackermann, HW.	
Bailly, JL., Chambon, M., Peigue-Lafeuille, H., Charbonné, F.: Replication of echo virus type 25 JV-4 reference strain and wild type strains in MRC 5 cells compared with that of poliovirus type 1	327
Barták, P., s. Anisimová, E.	
Basavarajappa, S., s. Ackermann, HW.	
Bate, N., s. Turner, R.	
Ben-Nathan, D., s. Halevy, M.	
Benitez-Bribiesca, L., s. Nindl, I.	
Bergoin, M., s. Boublik, Y.	
Berumen, J., s. Nindl, I.	
Bianchi, S., s. Cusi, M. G.	
Bogner, E., s. Mockenhaupt, Th.	
Borchers, K., s. Stoyloff, R.	
Boublik, Y., Jousset, FX., Bergoin, M.: Structure, restriction map and infectivity	
of the genomic and replicative forms of AaPV DNA Briese, T., s. Stoyloff, R.	229
Burns, T. M., Harding, R. M., Dale, J. L.: Evidence that banana bunchy top virus	
has a multiple component genome	371
Chambon, M., s. Bailly, JL.	
Chan, K. M., s. Shiu, S. Y. W.	
Charbonné, F., s. Bailly, JL.	
Cloè, L., s. Cusi, M. G.	
Cusi, M. G., Bianchi, S., Cioè, L., Valensin, P. E.: Expression of recombinant E2 and C proteins of rubella virus in insect cells	35
Dale, J. L., s. Burns, T. M.	
Das, P., Hari, V.: Monoclonal antibodies reactive with specific amino acid sequences of the 126 K protein of tobacco mosaic virus	179

Dennis, J. R., s. Tuboly, T. Derbyshire, J. B., s. Tuboly, T. Drozdov, S. G., s. Ginevskaya, V. A.	
Edwards, S. J., s. McGowan, E. M. Emadi Konjin, H. P., s. Ackermann, HW. Eremeeva, T. P., s. Ginevskaya, V. A.	
Falconar, A. K. I., Young, P. R., Miles, M. A.: Precise location of sequential dengue virus subcomplex and complex B cell epitopes on the nonstructural-1 glycoprotein	315
Farmanara, N., s. Nindl, I. Favre, D., Studer, E., Michel, M. R.: Two nucleolar targeting signals present in the N-terminal part of Semliki Forest virus capsid protein	149
Fisher, S., s. Nindl, I.	
Forsman, P., Alatossava, T.: Repeated sequences and the sites of genome rearrangements in bacteriophages of <i>Lactobacillus delbrueckii</i> subsp. <i>lactis</i> Foster, G. D., s. Turner, R.	43
Furlini, G., s. Re, M. C.	
Ginevskaya, V. A., Amitina, N. N., Eremeeva, T. P., Shirman, G. A., Priimägi, L. S., Drozdov, S. G.: Electropherotypes and serotypes of human rotavirus in	
Estonia in 1989–1992	199
Gissman, L., s. Nindl, I.	
Goldmann, W., s. Hunter, N.	
Grieco, F., s. Minafra, A.	
Gross, G., s. Nindl, I.	
Halevy, M., Akov, Y., Ben-Nathan, D., Kobiler, D., Lachmi, B., Lustig, S.: Loss of active neuroinvasiveness in attenuated strains of West Nile virus: pathogenicity in immunocompetent and SCID mice Hamšiková, E., s. Anisimová, E.	355
Harding, R. M., s. Burns, T. M.	
Hari, V., s. Das, P.	
Hashimoto, J., s. Ihara, S.	
Hayden, M. B., s. McGowan, E. M. Heath, R. B., s. Shiu, S. Y. W.	
Hellsten, G., s. Niklasson, B.	
Hirai, K., s. Urakawa, T.	
Hitomi, S., s. Watanabe, S.	
Höhne, M., Schreier, E., Roggendorf, M.: Sequence variability in the env-coding region of hepatitis C virus isolated from patients infected during a single source	
outbreak	25
Hondo, R., s. Watanabe, S.	
Hope, J., s. Hunter, N.	
Howe, J., s. Ng, M. L.	
Hunter, N., Goldmann, W., Smith, G., Hope, J.: The association of a codon 136 PrP gene variant with the occurrence of natural scrapie	171
Ihara, S., Takekoshi, M., Mori, N., Sakuma, S., Hashimoto, J., Watanabe, Y.: Identification of mutation sites of a temperature-sensitive mutant of HCMV DNA	
nalymarasa activity	200

Inoue, H., s. Taharaguchi, S. Ip, K. W. Y., s. Shiu, S. Y. W. Isegawa, Y., s. Nakagomi, O.	
Jacobs, L.: Glycoprotein E of pseudorabies virus and homologous proteins in other alphaherpesvirinae Johansson, M. E., Andersson, M. A., Thörner, P. Å.: Adenoviruses isolated in the Stockholm area during 1987–1992: restriction endonuclease analysis and molecular epidemiology Jousset, FX., s. Boublik, Y.	209
Kaga, E., s. Nakagomi, O. Kida, H., s. Taharaguchi, S. Kimura, S., s. Watanabe, S. Kimura-Kuroda, J., Nagashima, K., Yasui, K.: Inhibition of myelin formation by HIV-1 gp 120 in rat cerebral cortex culture Knowlton, D. R., s. Nakagomi, O. Kobiler, D., s. Halevy, M. Kozuka, H., s. Watanabe, S.	81
La Placa, M., s. Re, M. C. Lachmi, B., s. Halevy, M. Laurence, J., s. Sikder, S. K. LeDuc, J., s. Niklasson, B. Lo, S. K. F., s. Shiu, S. Y. W. Lopez-Carillo, L., s. Nindl, I. Love, D. N., s. McGowan, E. M. Ludwig, H., s. Stoyloff, R. Lustig, S., s. Halevy, M.	
Martelli, G. P., s. Minafra, A. McGowan, E. M., Hayden, M. B., Edwards, S. J., Pye, D., Love, D. N., Whalley, J. M.: Expression and characterisation of equine herpesvirus 1 glycoprotein H using a recommand baculovirus Mello, I. G. C., s. Vassão, R. C.	389
Michel, M. R., s. Favre, D. Miles, M. A., s. Falconar, A. K. I. Minafra, A., Saldarelli, P., Grieco, F., Martelli, G. P.: Nucleotide sequence of the 3' terminal region of the RNA of two filamentous grapevine viruses Mitra, D., s. Sikder, S. K.	249
Mockenhaupt, Th., Reschke, M., Bogner, E., Reis, B., Radsak, K.: Structural analysis of the US-segment of a viable temperature sensitive human cytomegalovirus mutant Mori, N., s. Ihara, S. Mulders, J. J. L., s. Ng, M. L.	161
Müller, M., s. Nindl, I. Nagashima, K., s. Kimura-Kuroda, J. Nagy, É., s. Tuboly, T. Nakasami, O. Isasawa, Y. Ward, R. I. Knowlton, D. R. Kasa, E. Nakasami, T.	
Nakagomi, O., Isegawa, Y., Ward, R. L., Knowlton, D. R., Kaga, E., Nakagomi, T., Ueda, S.: Naturally occurring dual infection with human and bovine rotaviruses as suggested by the recovery of G1P8 and G1P5 rotaviruses from a single patient	381

Nakagomi, T., s. Nakagomi, O.	
Nauwynck, H. J., Pensaert, M. B.: Virus production and viral antigen expression	n
in porcine blood monocytes inoculated with pseudorables virus	
Ng, M. L., Howe, J., Sreenivasan, V., Mulders, J. J. L.: Flavivirus West Nile (Sa	a-
rafend) egress at the plasma membrane	303
Niklasson, B., Hellsten, G., LeDuc, J.: Hemorrhagic fever with renal syndrome:	a
study of sequelae following Nephropathia epidemica	
Nindl, I., Benitez-Bribiesca, L., Berumen, J., Farmanara, N., Fisher, S., Gross, G	
Lopez-Carillo, L., Müller, M., Tommasino, M., Vazquez-Curiel, A., Gissmani	
L.: Antibodies against linear and conformational epitopes of the human pa	
pillomavirus (HPV) type 16 E 6 and E 7 oncoproteins in sera of cervical cance patients	341
patients	341
Ono, E., s. Taharaguchi, S.	
Peigue-Lafeuille, H., s. Bailly, JL.	
Pensaert, M. B., s. Nauwynck, H. J.	
Pereira, C. A., s. Vassão, R. C.	
Prlimägi, L. S., s. Ginevskaya, V. A.	
Pye, D., s. McGowan, E. M.	
Radsak, K., s. Mockenhaupt, Th.	
Re, M. C., Furlini, G., Zauli, G., La Placa, M.: Human immunodeficiency virus typ	е
1 (HIV-1) and human hematopoietic progenitor cells	
Reis, B., s. Mockenhaupt, Th.	
Reschke, M., s. Mockenhaupt, Th.	
Roggendorf, M., s. Höhne, M.	
Sakaguchi, M., s. Urakawa, T.	
Sakuma, S., s. Ihara, S.	
Saldarelli, P., s. Minafra, A.	
Savanurmath, C., s. Ackermann, HW.	
Schreier, E., s. Höhne, M.	
Shimada, K., s. Watanabe, S.	
Shimizu, Y., s. Taharaguchi, S.	
Shinkai, M., s. Watanabe, S.	
Shirman, G. A., s. Ginevskaya, V. A.	
Shiu, S. Y. W., Chan, K. M., Lo, S. K. F., Ip, K. W. Y., Yuen, K. Y., Heath, R. B. Sequence variation of the amino-terminal antigenic domains of glycoprote	in
B of human cytomegalovirus strains isolated from Chinese patients	
Sikder, S. K., Mitra, D., Laurence, J.: Identification of a novel cell-type and conte	
specific enhancer within the negative regulatory element of the human in	
munodeficiency virus type 1 long terminal repeat	
Sivropoulou, A., Arsenakis, M.: Transformed cells producing the glycoprotein of HSV-1 are resistant to infection with clinical strains of HSV	
of HSV-1 are resistant to infection with clinical strains of HSV	397
Sreenivasan, V., s. Ng, M. L.	
Stoyloff, R., Briese, T., Borchers, K., Zimmermann, W., Ludwig, H.: N-glycosylate	hed
protein(s) are important for the infectivity of Borna disease virus (BDV)	
Studer, E., s. Favre, D.	

Contents	VII

Taharaguchi, S., Inoue, H., Ono, E., Kida, H., Yamada, S., Shimizu, Y.: Mapping of transcriptional regulatory domains of pseudorables virus immediate-early protein	289
Takekoshi, M., s. Ihara, S.	
Thörner, P. Å., s. Johansson, M. E.	
Tommasino, M., s. Nindl, I.	
Tuboly, T., Nagy, É., Dennis, J. R., Derbyshire, J. B.: Immunogenicity of the S protein of transmissible gastroenteritis virus expressed in baculovirus	55
Turner, R., Bate, N., Twell, D., Foster, G. D.: In vivo characterisation of a translational enhancer upstream from the coat protein open reading frame of potato	
virus S Twell, D., s. Turner, R.	123
Ueda, S., s. Nakagomi, O. Urakawa, T., Sakaguchi, M., Yamamoto, M., Zhu, GS., Hirai, K.: Expression of a novel Marek's disease virus type 1 (MDV 1)-specific protein p 40 in insect cells by a baculovirus vector and in chick embryo fibroblasts infected with MDV 1	191
Valensin, P. E., s. Cusi, M. G. Vassão, R. C., Mello, I. G. C., Pereira, C. A.: Role of macrophages, interferon gamma and procoagulant activity in the resistance of genetic heterogeneous mouse populations to mouse hepatitis virus infection	277
Ward, R. L., s. Nakagomi, O. Watanabe, S., Shinkai, M., Hitomi, S., Kozuka, H., Kimura, S., Shimada, K., Hondo, R., Yamaguchi, N.: A polymorphic region of the human cytomegalovirus genome encoding putative glycoproteins Watanabe, Y., s. Ihara, S. Whalley, J. M., s. McGowan, E. M.	117
Yamada, S., s. Taharaguchi, S. Yamaguchi, N., s. Watanabe, S. Yamamoto, M. s. Urakawa, T.	

Yamada, S., s. Taharaguchi, S. Yamaguchi, N., s. Watanabe, S. Yamamoto, M., s. Urakawa, T. Yasui, K., s. Kimura-Kuroda, J. Young, P. R., s. Falconar, A. K. I. Yuen, K. Y., s. Shiu, S. Y. W.

Zauli, G., s. Re, M. C. Zhu, G.-S., s. Urakawa, T. Zimmermann, W., s. Stoyloff, R.

Abstracted/Indexed in:
Current Contents, SCI, ASCA, ADONIS, and
ISI/BIOMED, Biosis, Chemical Abstracts,
Index Medicus, Reference Update, CAB Abstracts,
Focus on: Veterinary Science & Medicine,
Current Awareness in Biological Sciences

Printed on acid-free and chlorine-free bleached paper